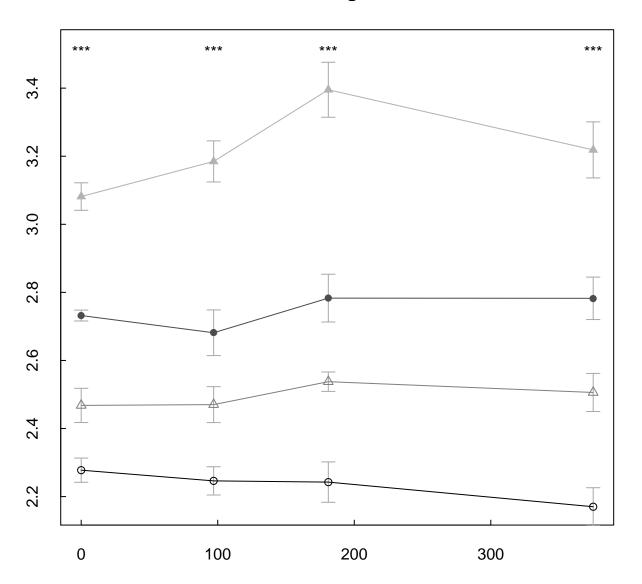
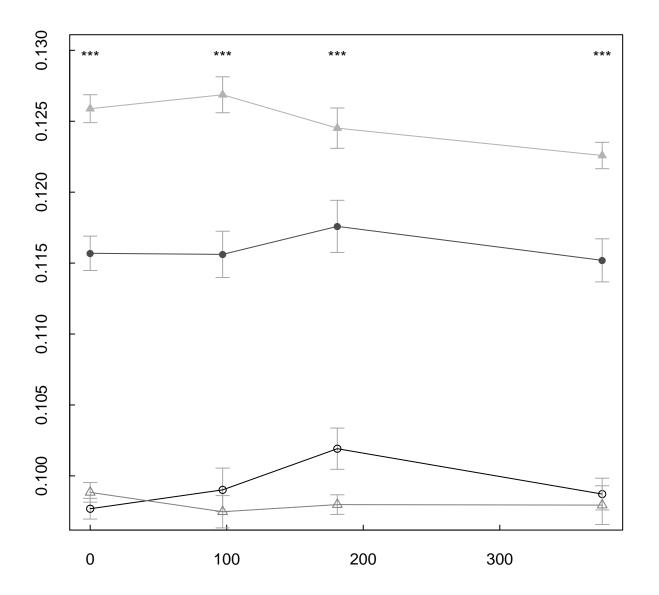
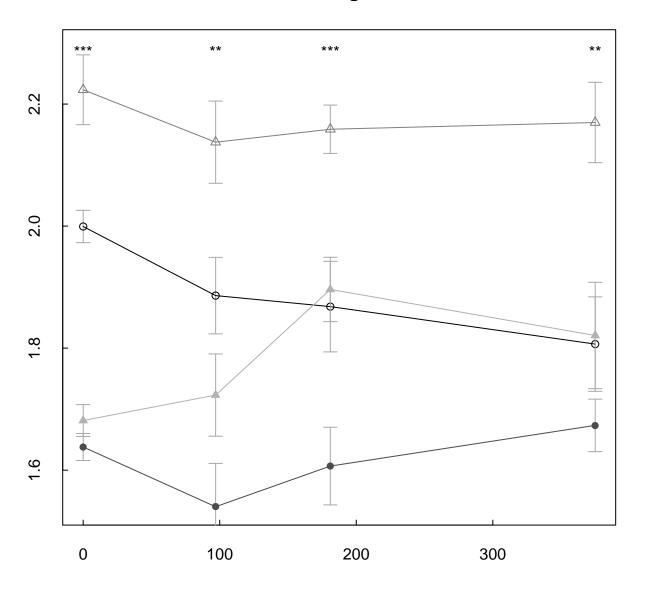
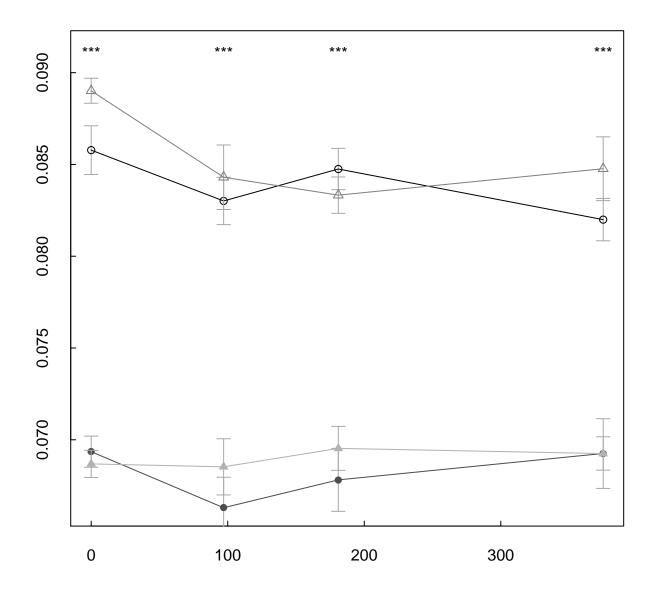
G0 g



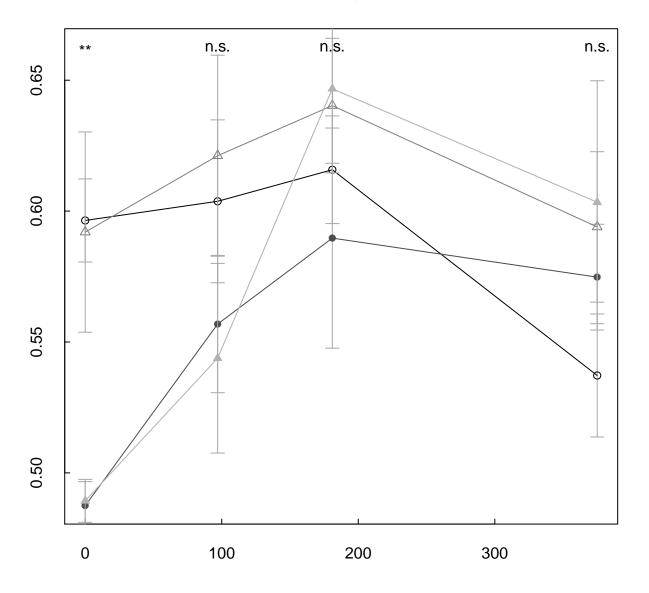


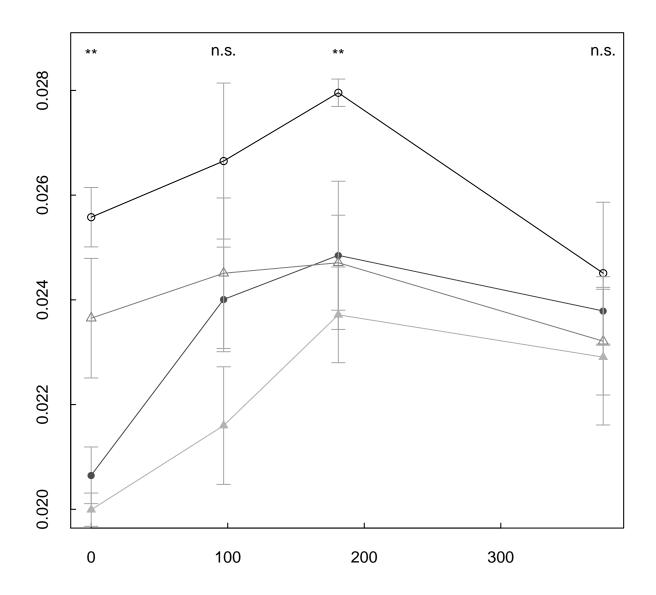
G1 g



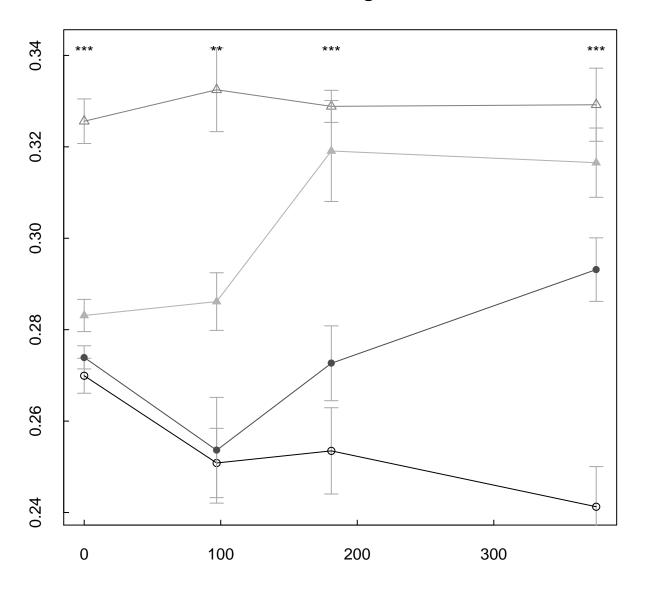


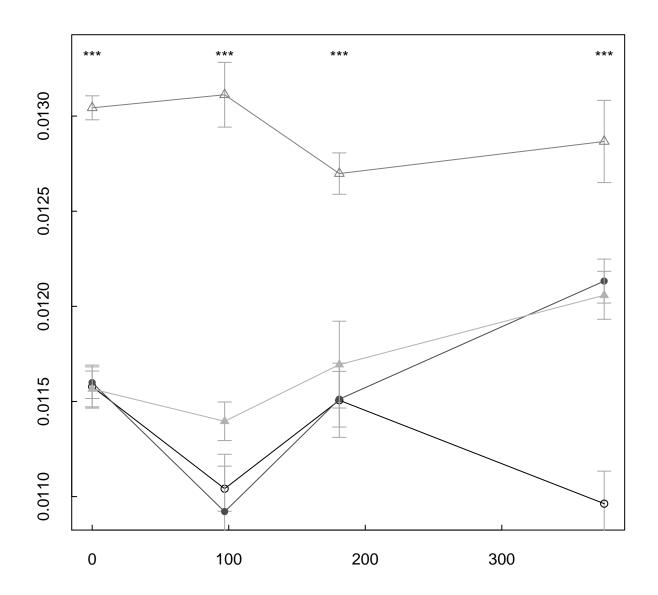
G2 g



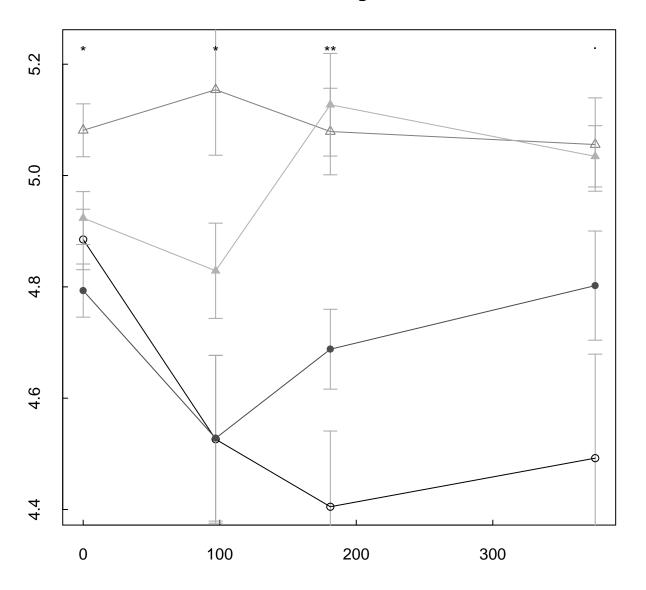


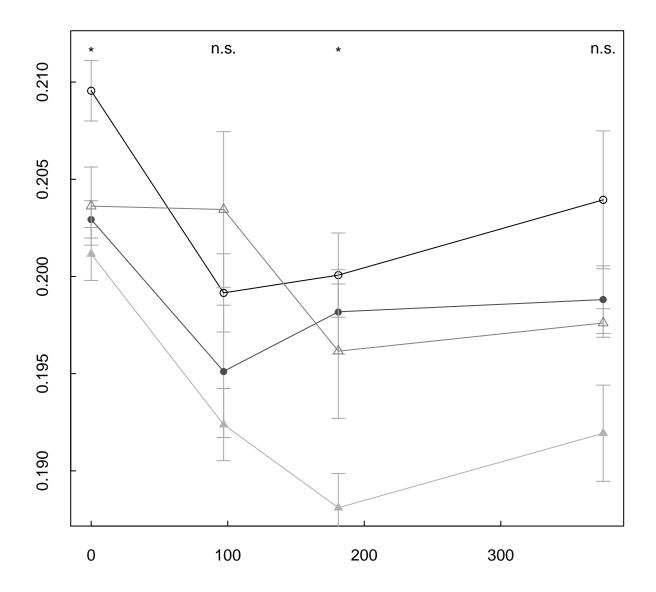
G3:1a g



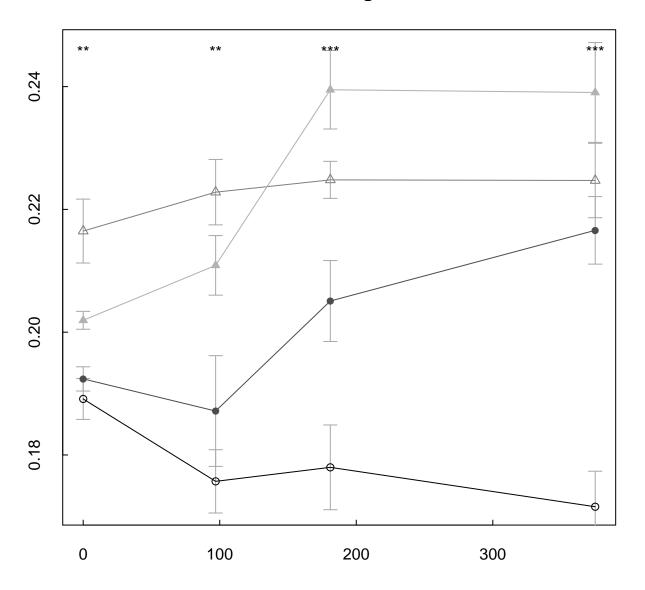


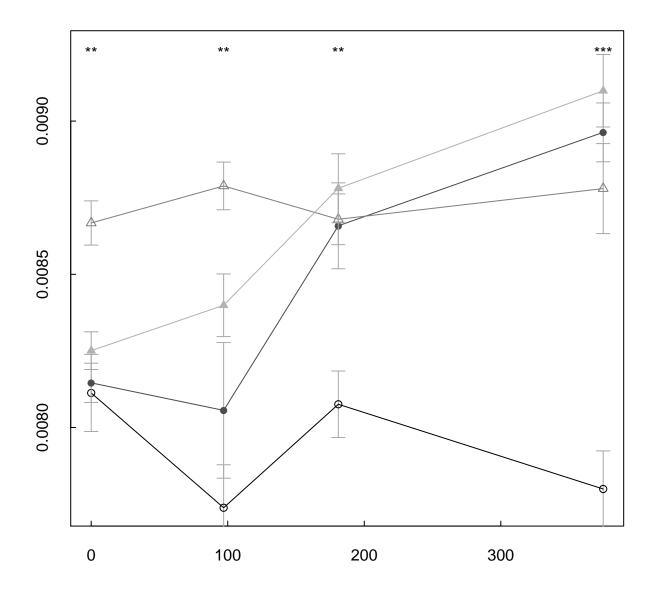
G2:1 g



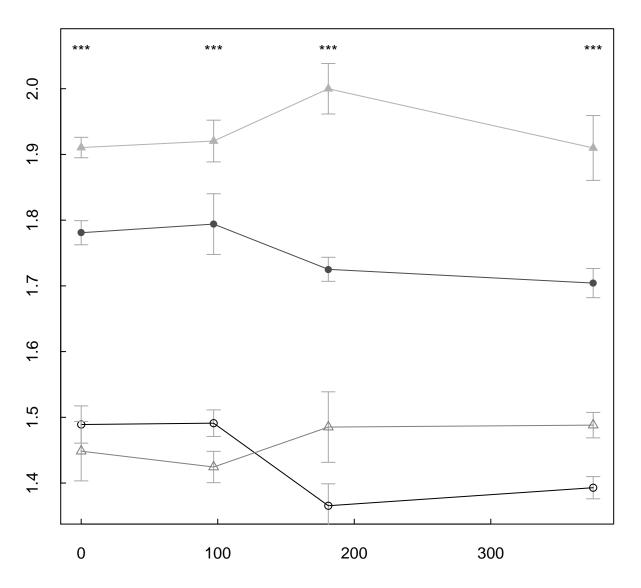


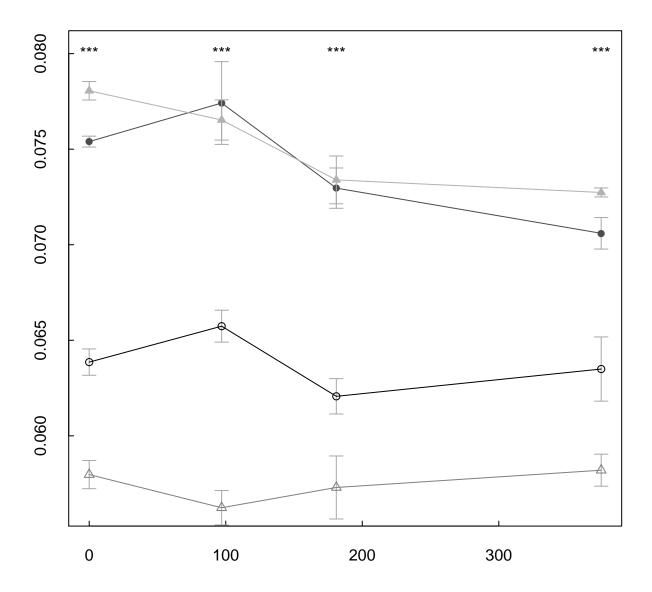
G3:1b g



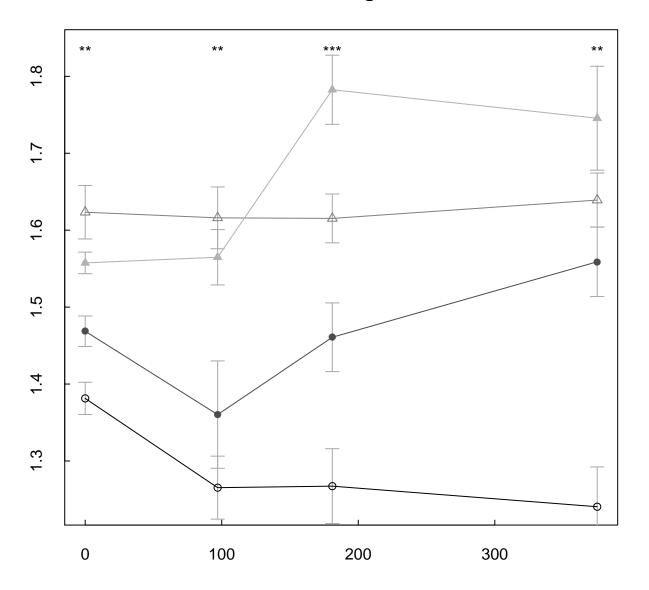


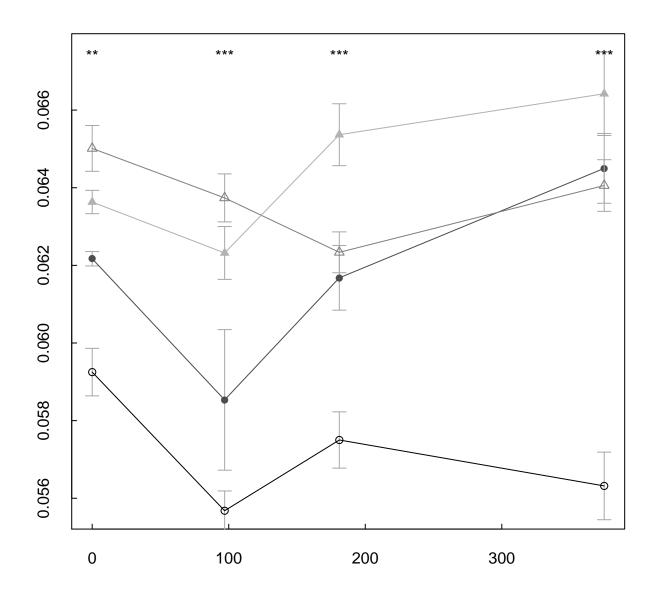
S0 sy



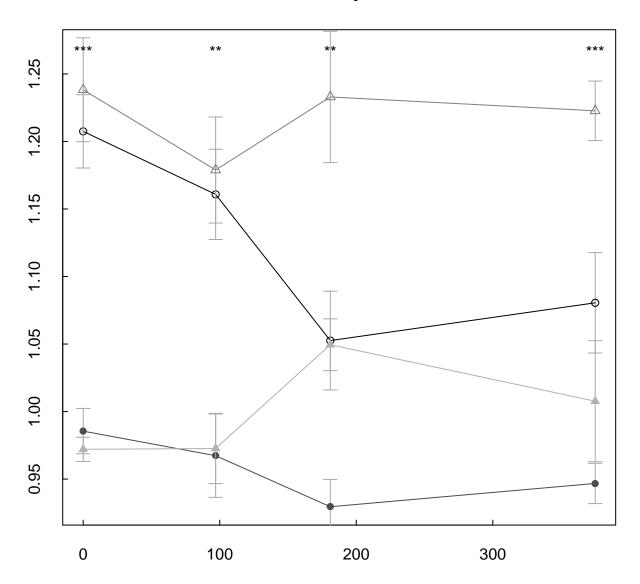


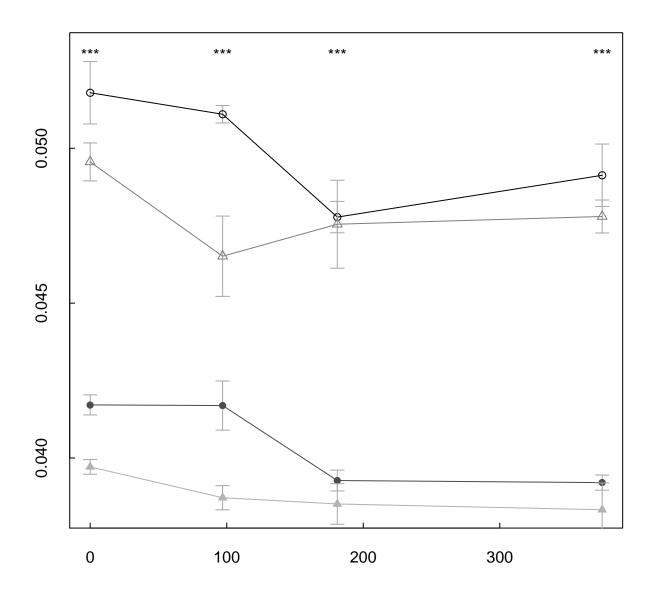
G3:1c g



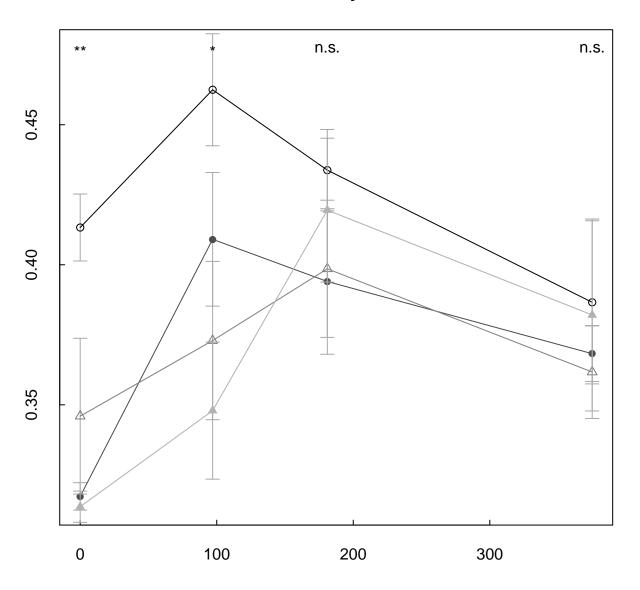


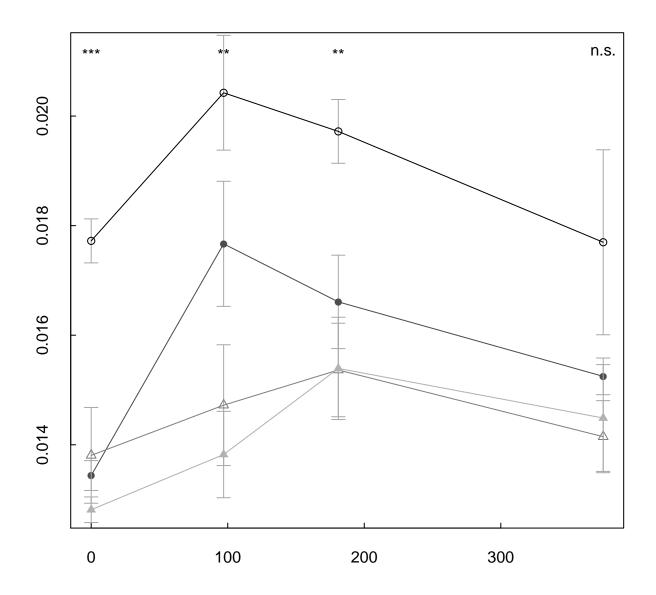
S1 sy



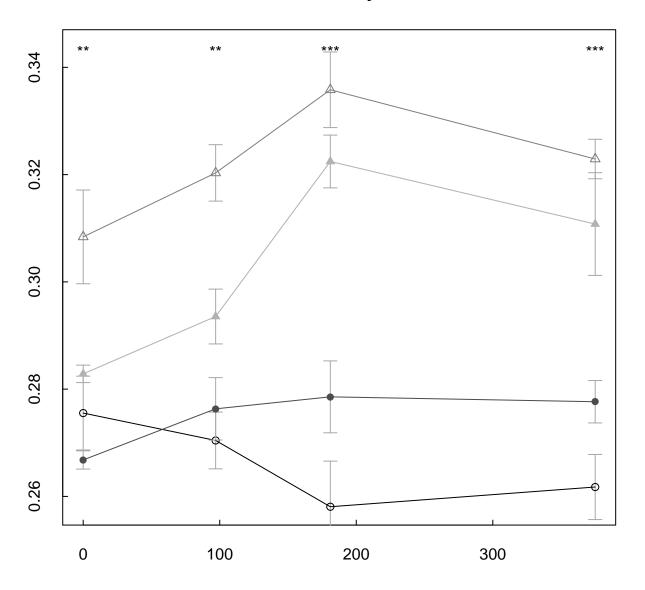


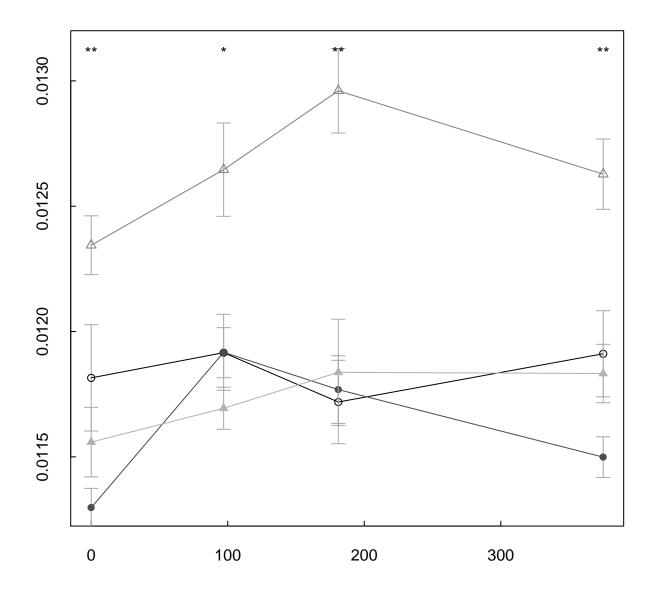
S2 sy



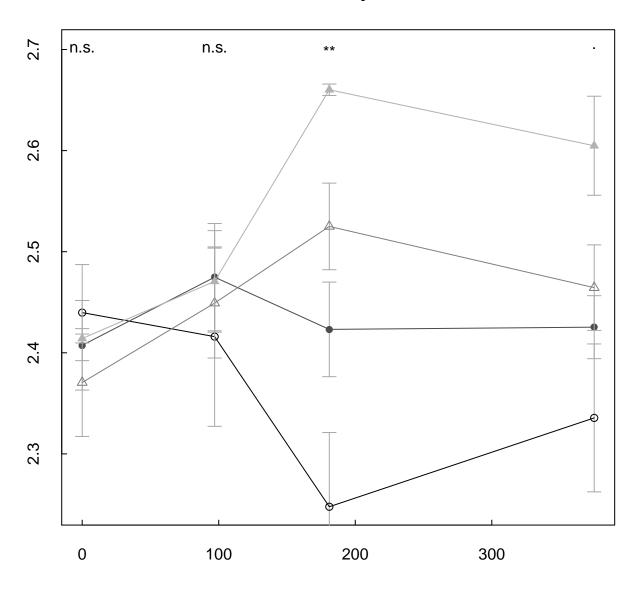


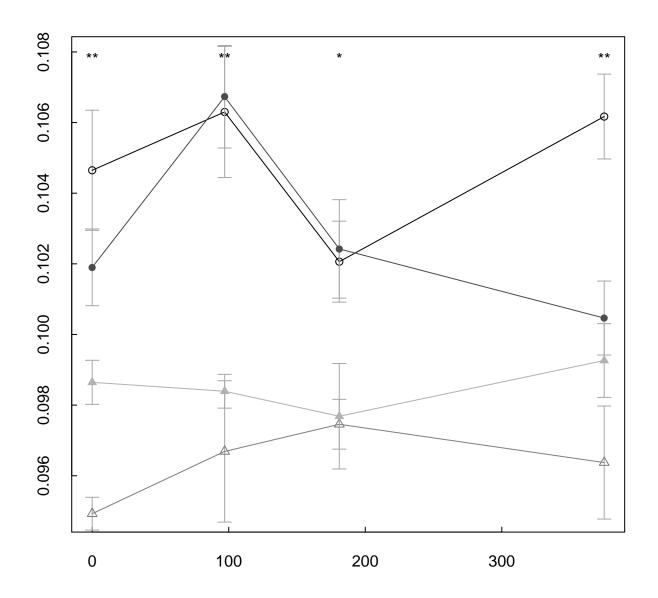
S3:1a sy



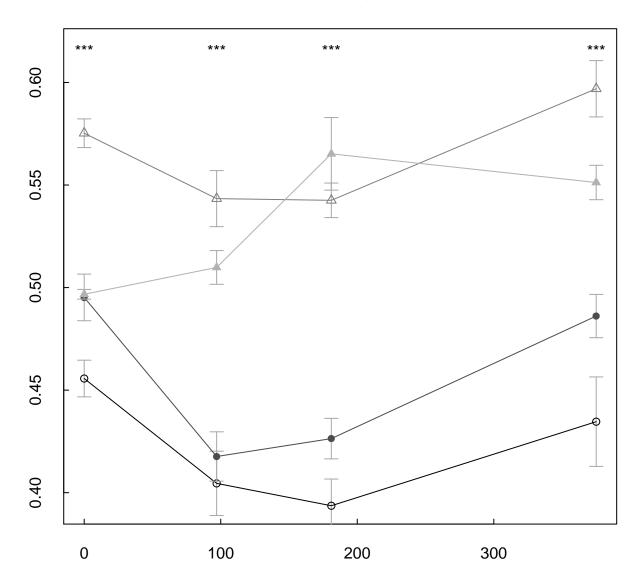


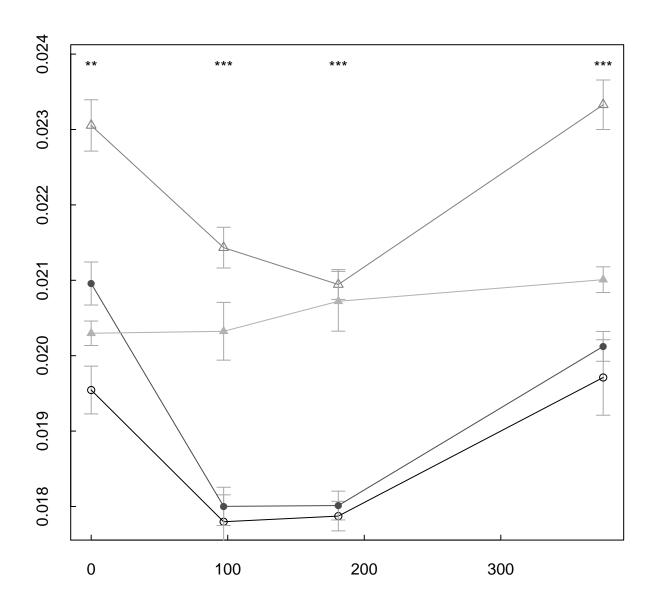
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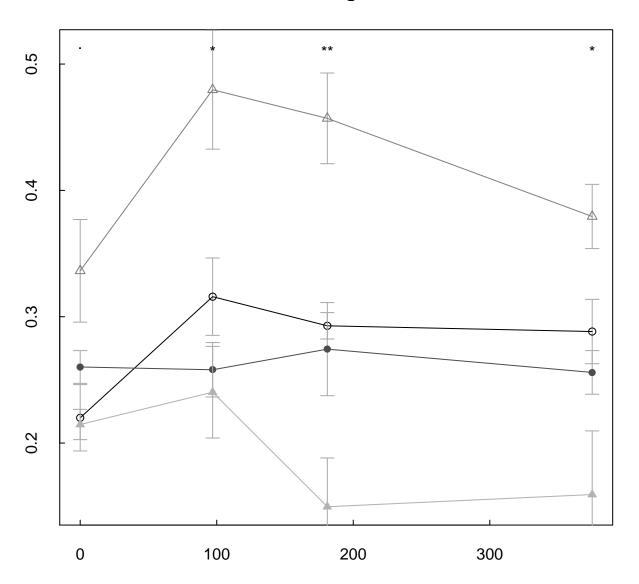


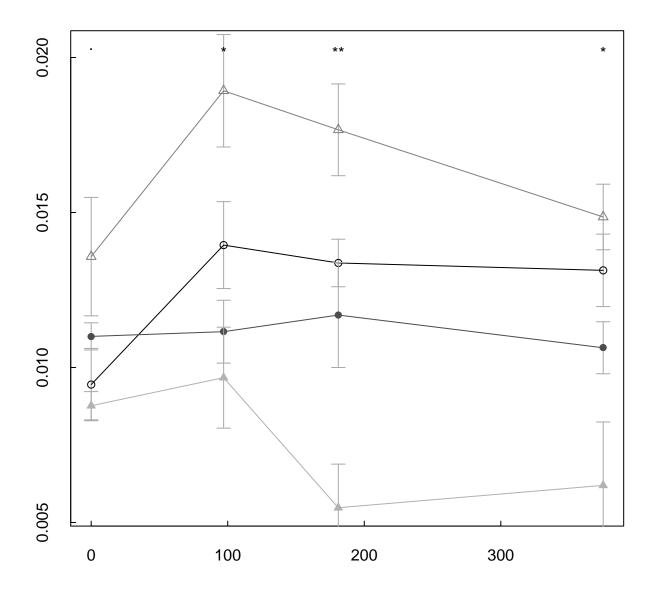


G1=0 g

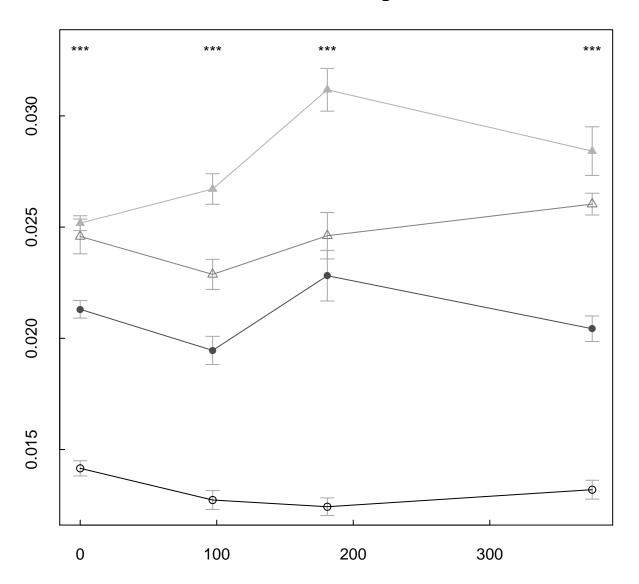


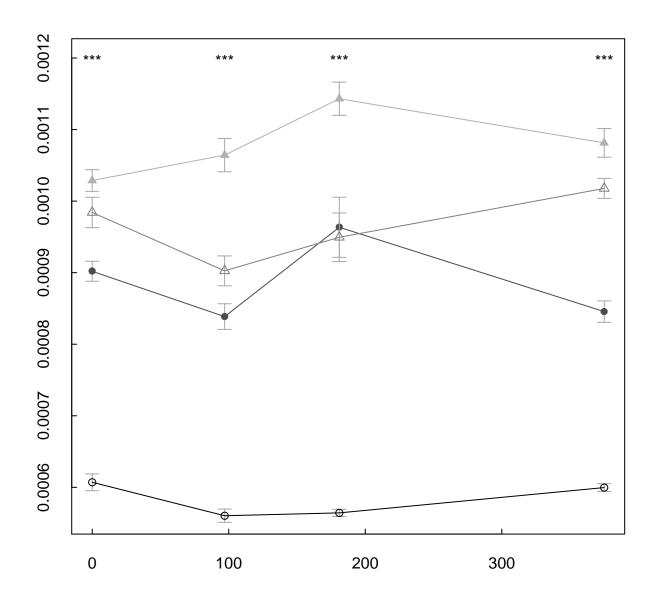




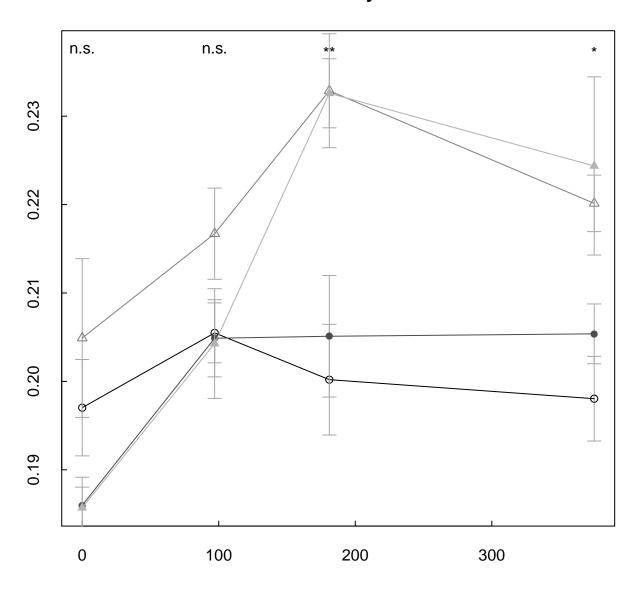


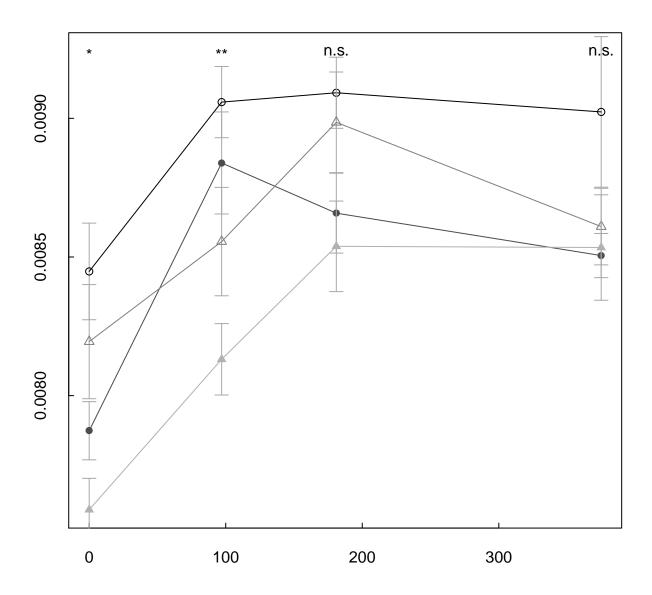
G3=O/-OH g



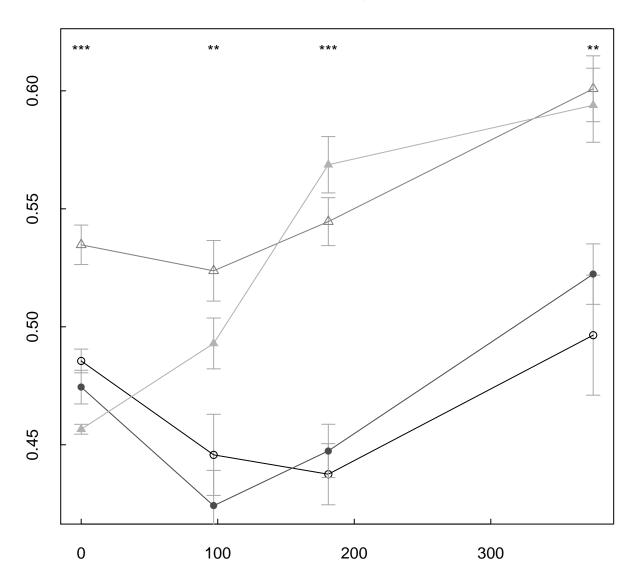


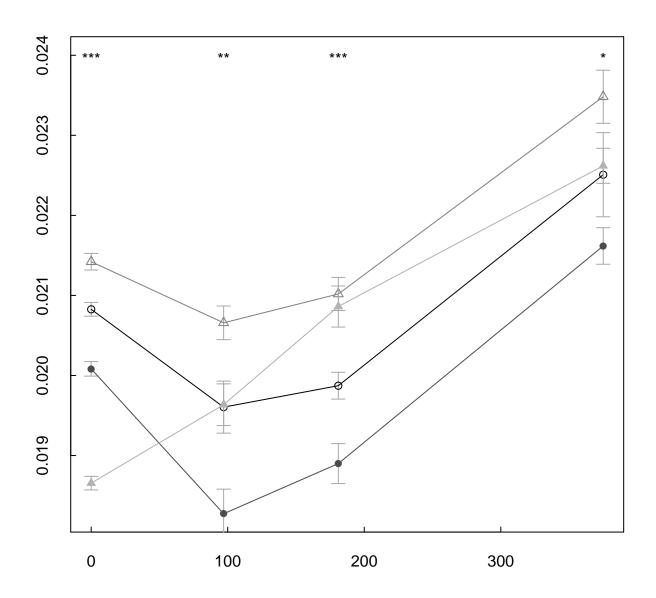
S3:1b sy



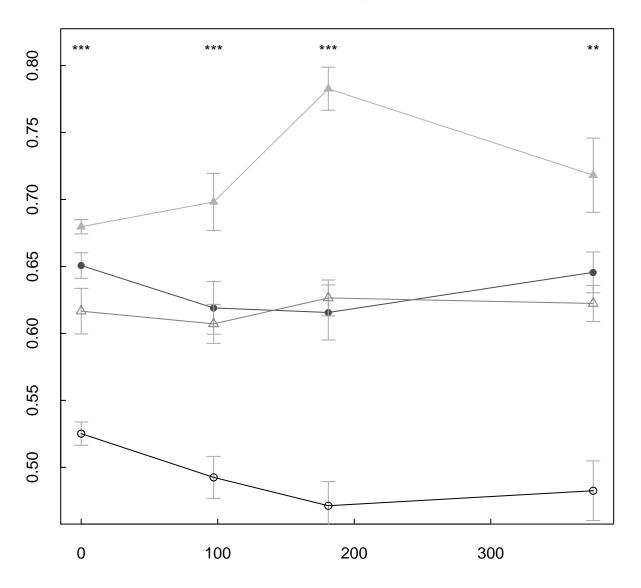


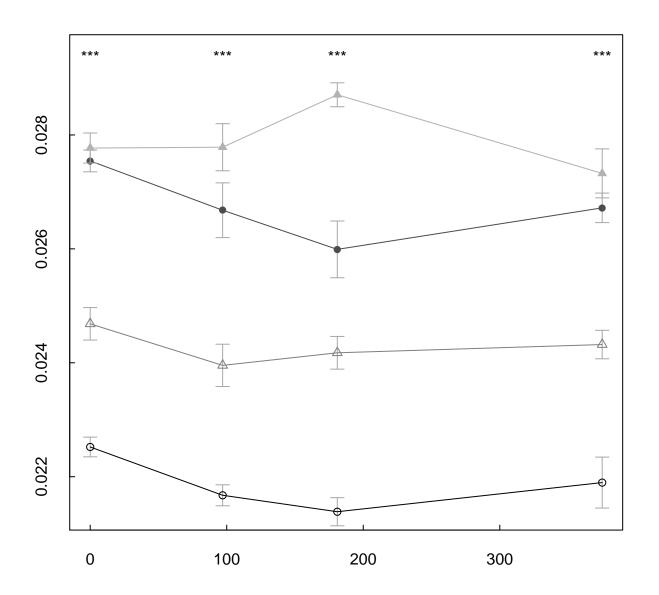
G2=O g



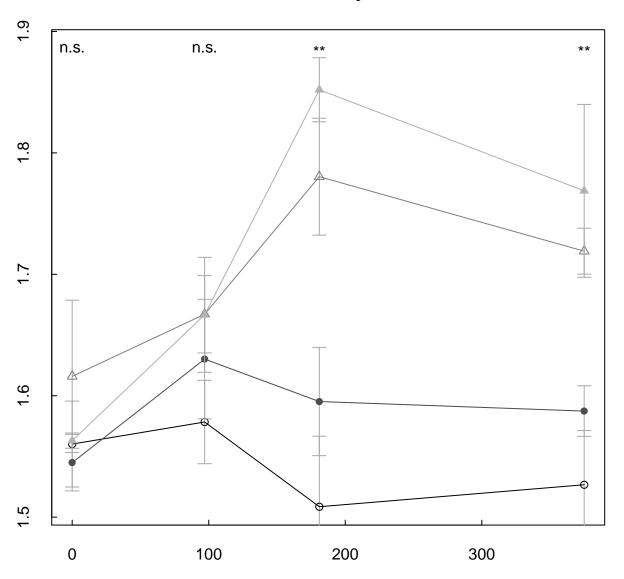


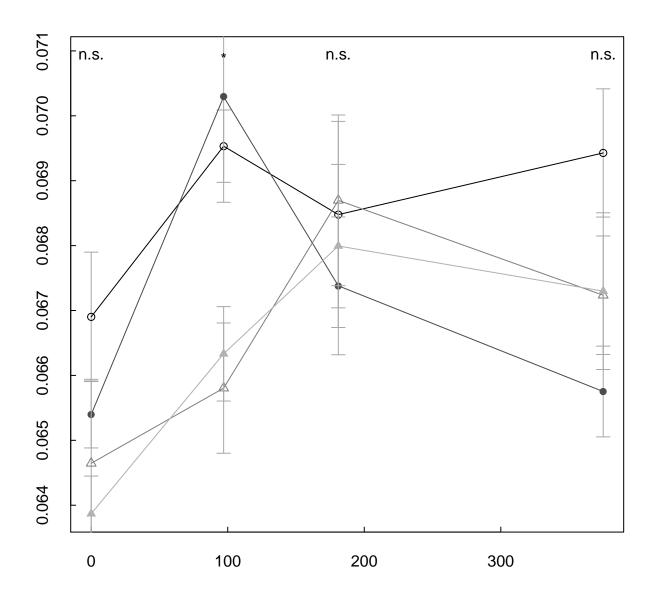
G3=O g



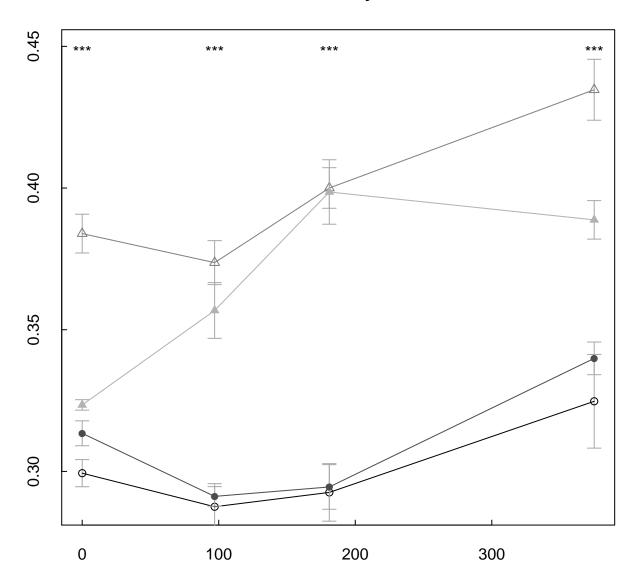


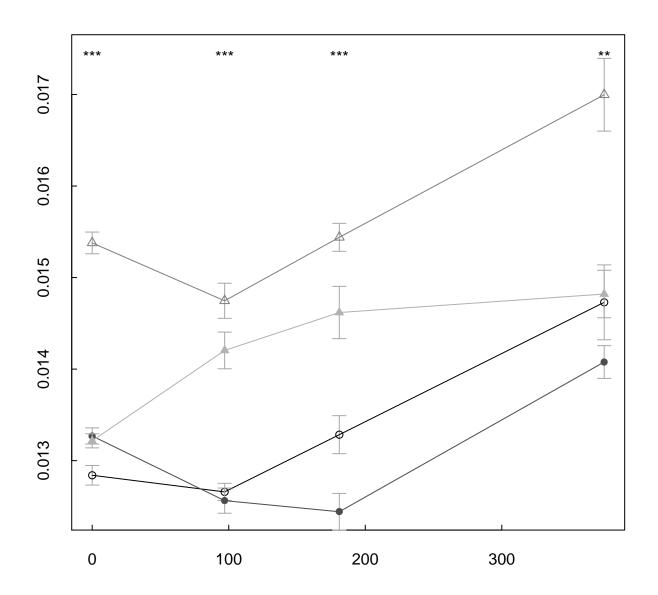
S3:1c sy



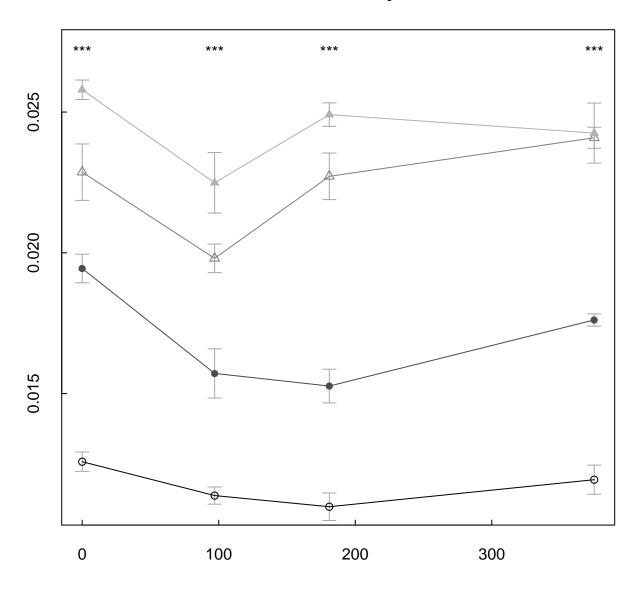


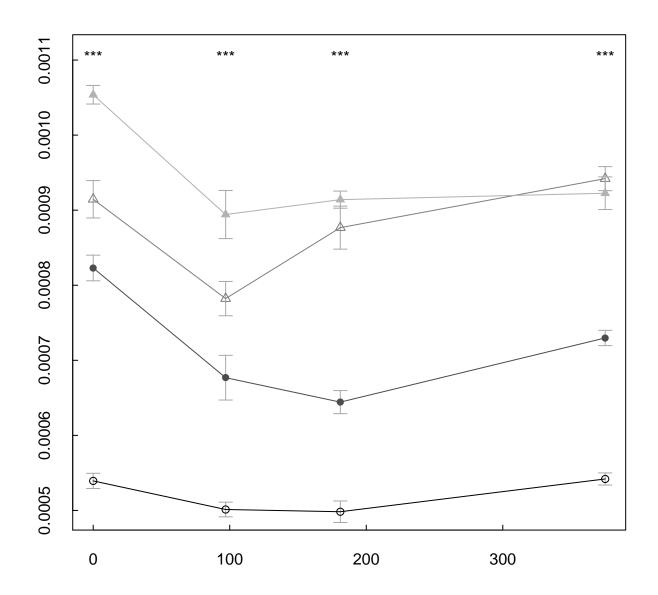
S1=0 sy



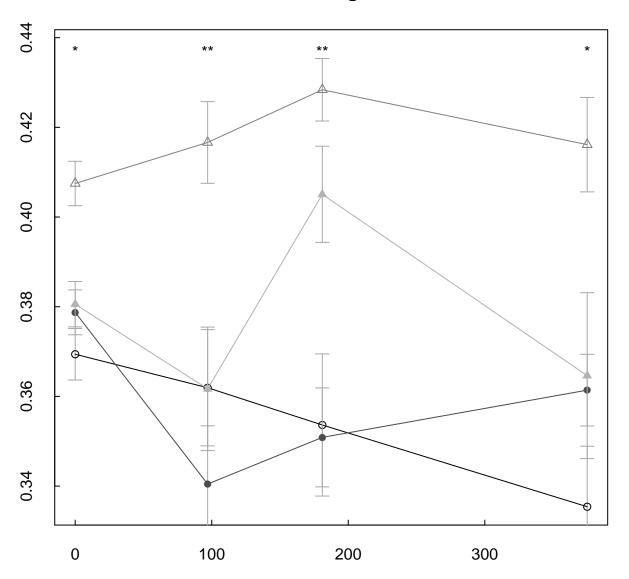


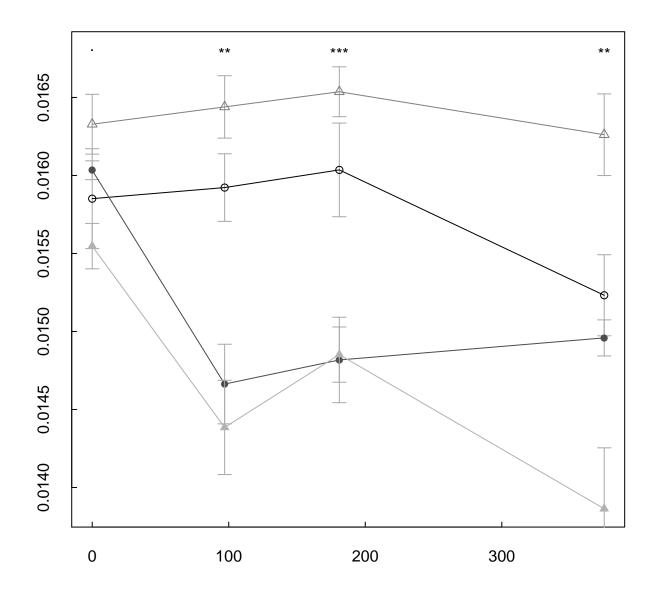
## S3=O/-OH sy

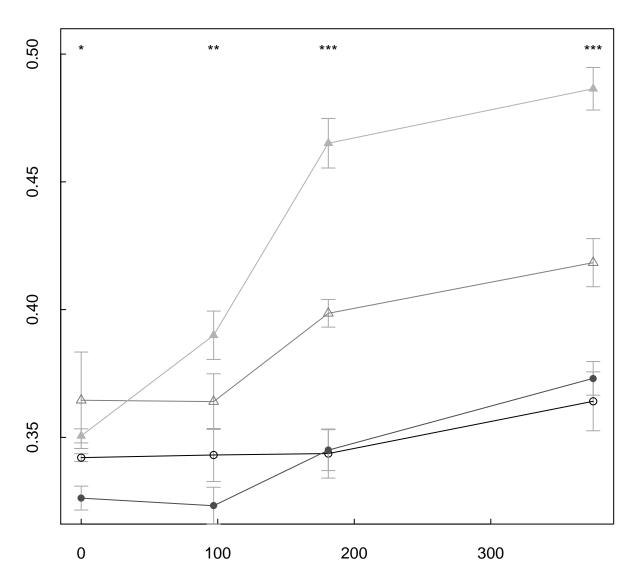


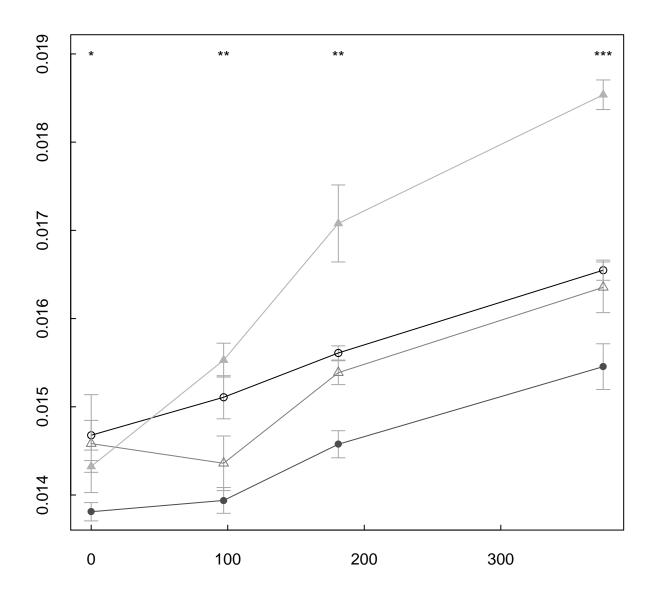


GAc g

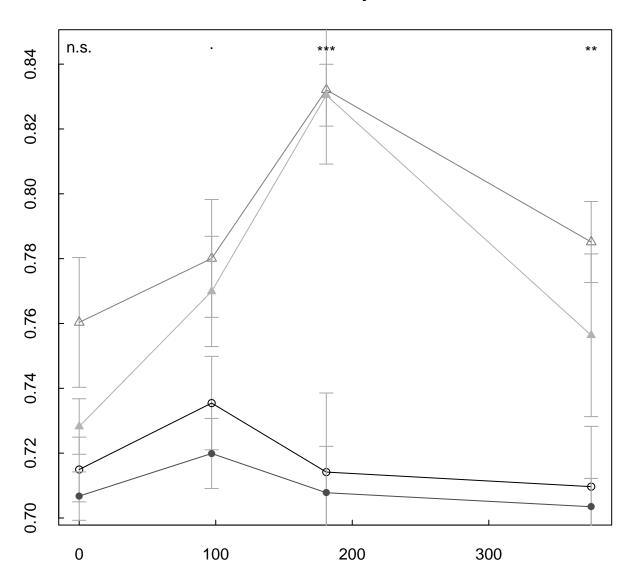


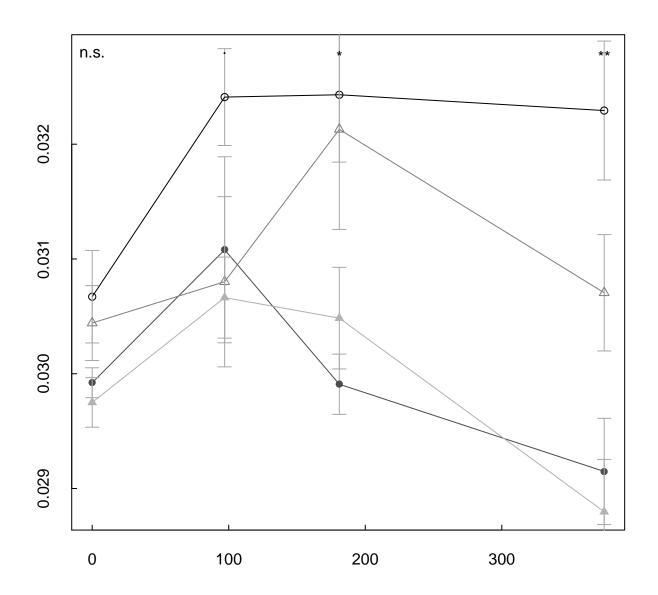




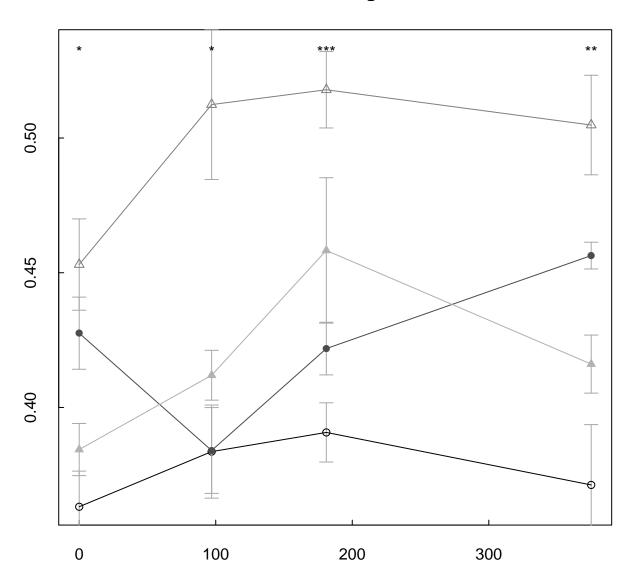


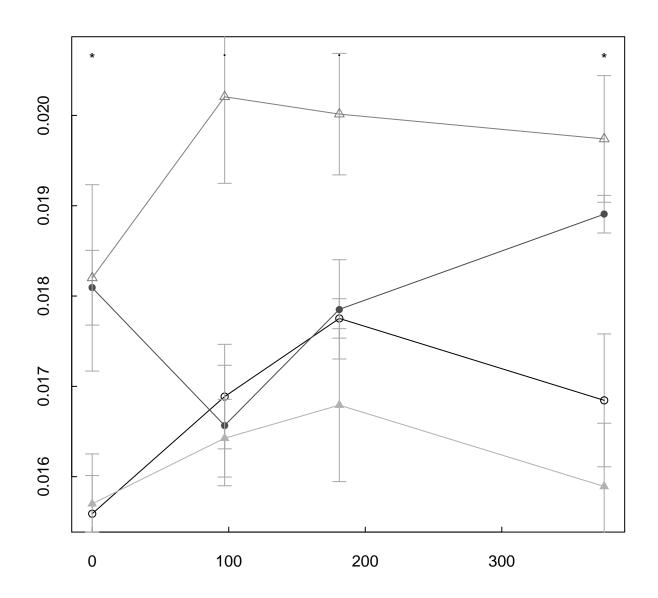
S3=O sy



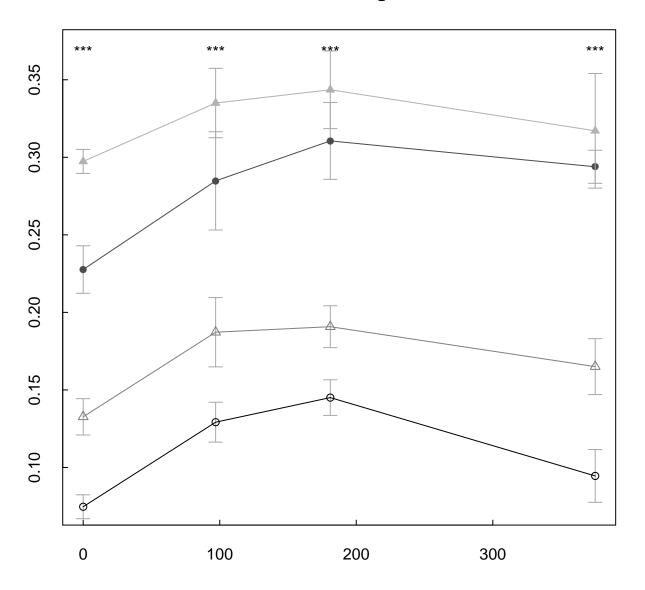


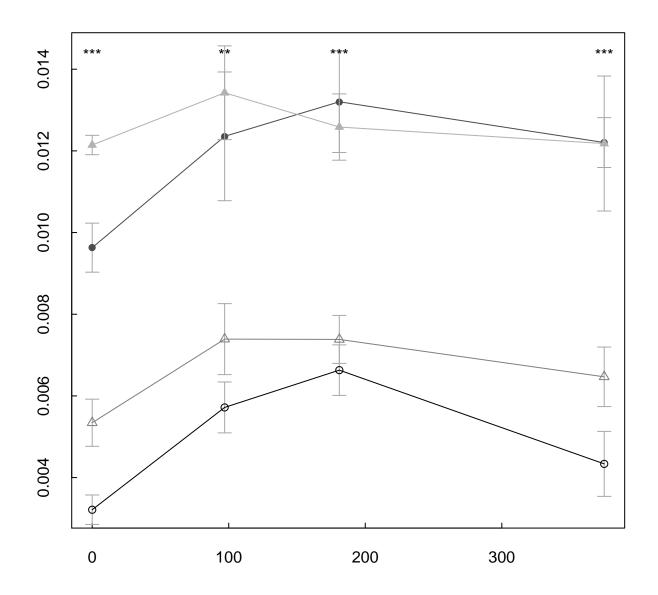
G3:1=O g



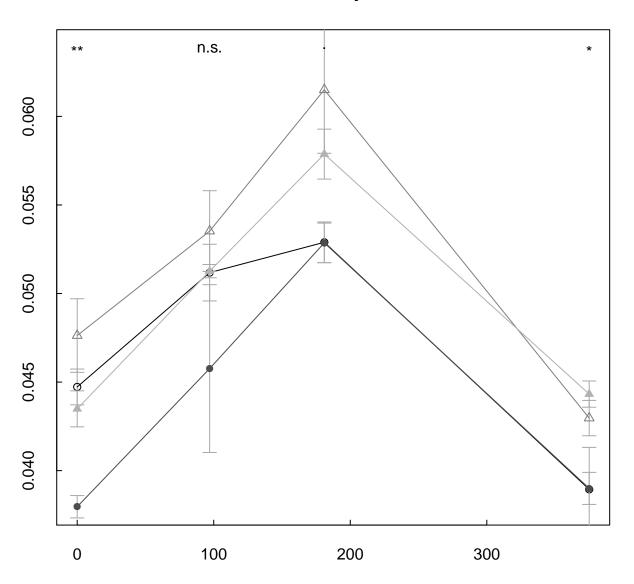


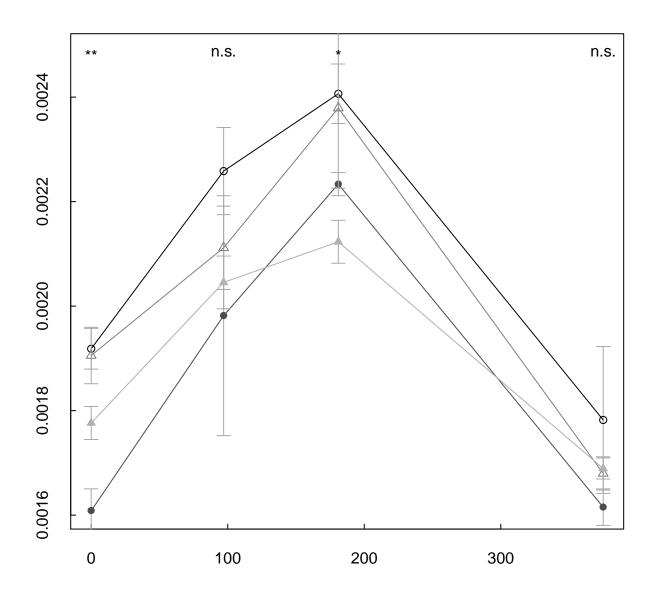
G3:1-OH g





SAc sy





S3:1=O sy

